FIG.1

PRIOR ART

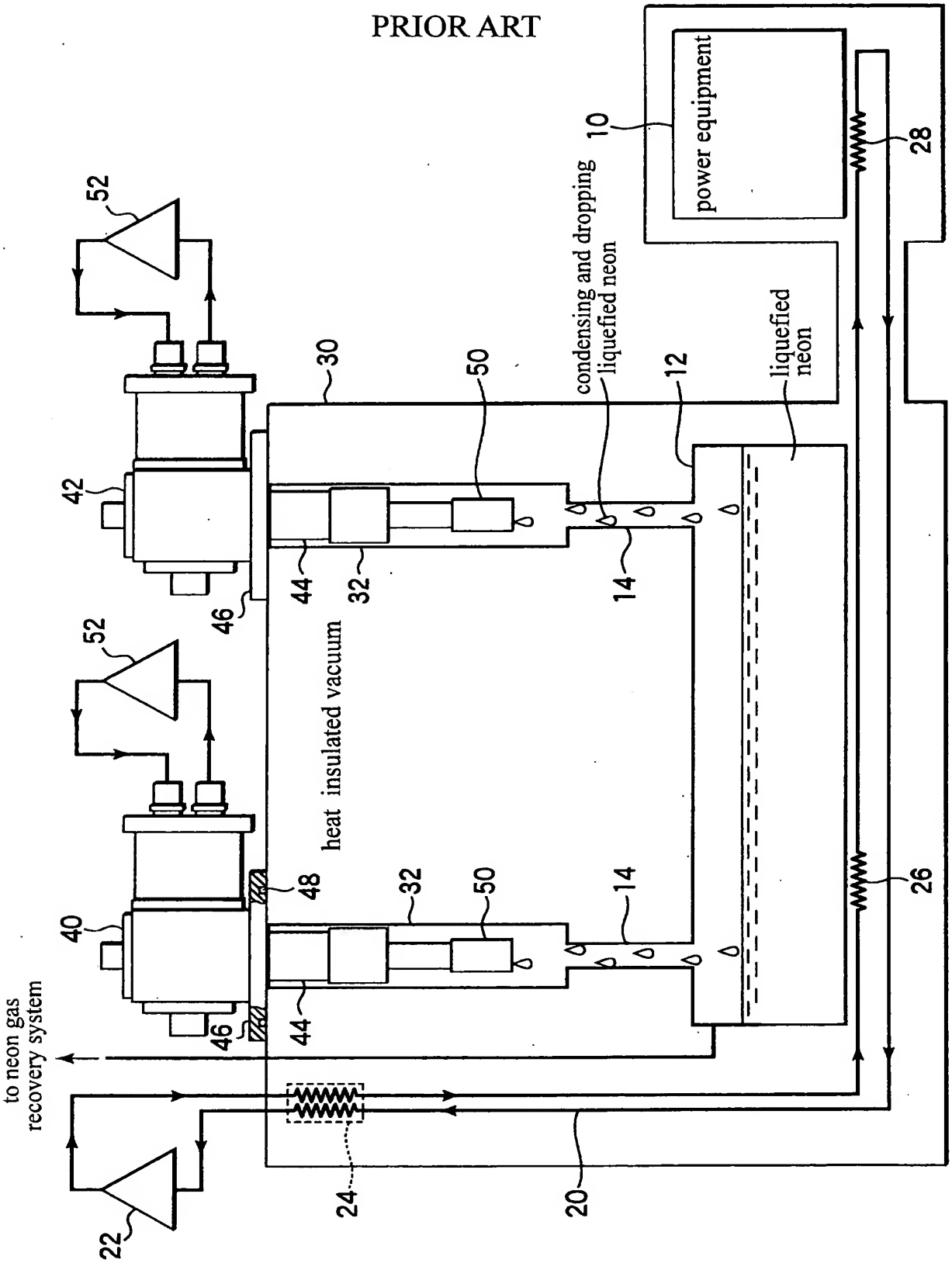


FIG.2

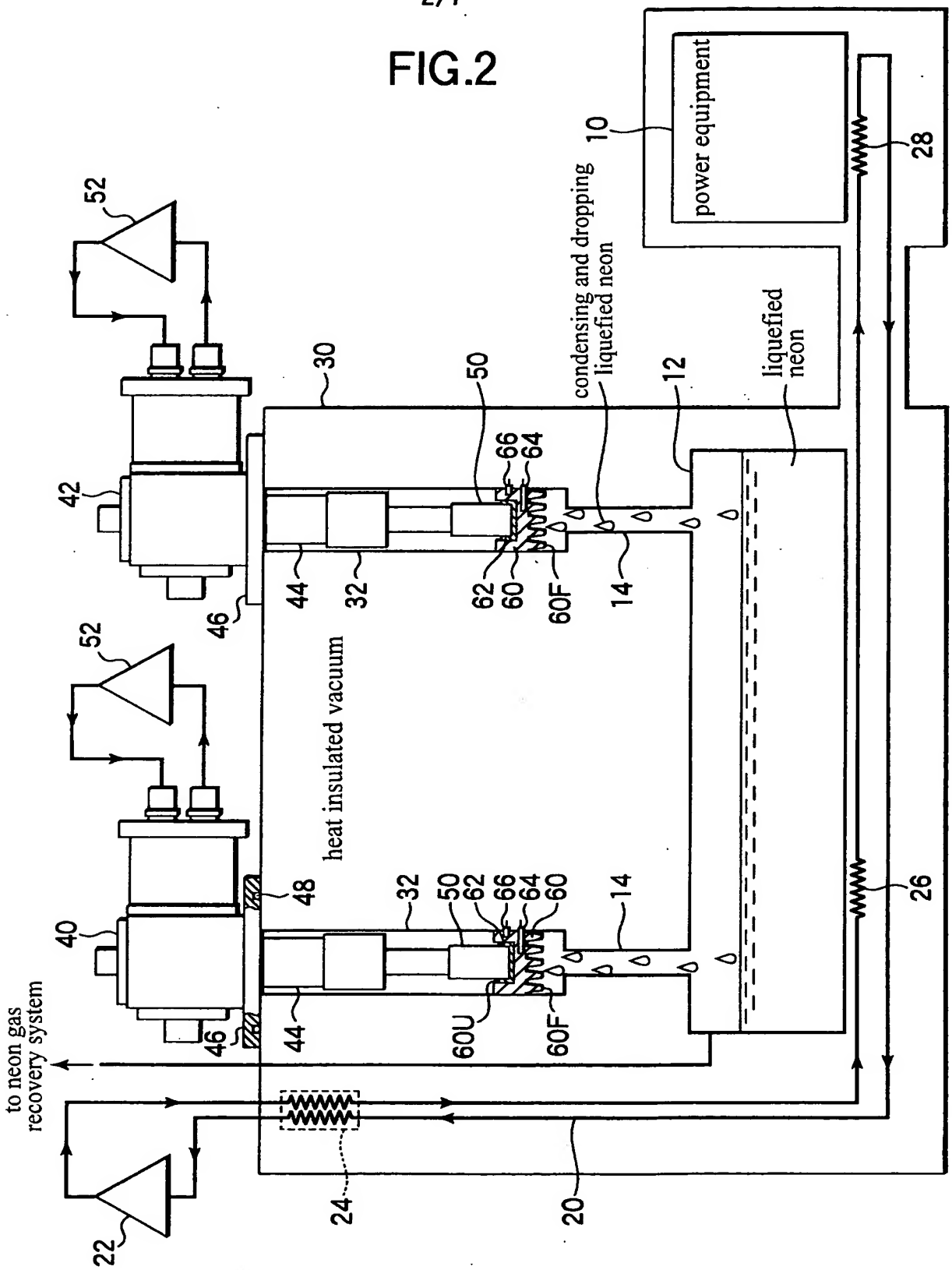

power equipment
10
28
condensing and dropping liquefied neon
liquefied neon
12
30
50
52
42
66
64
44
32
62
60
60F
14
46
heat insulated vacuum
48
40
60U
to neon gas recovery system
26
24
20
22

FIG.3

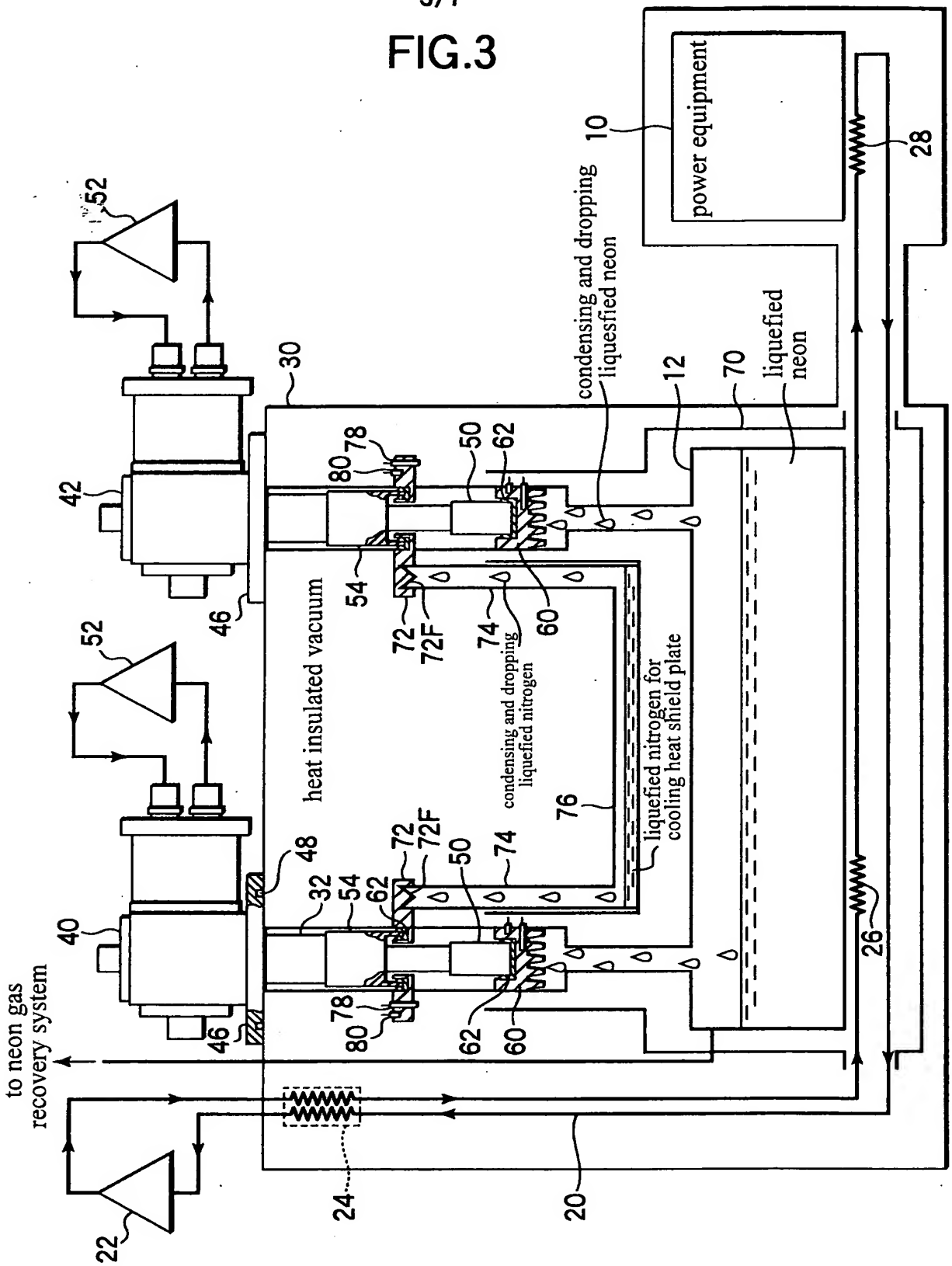

power equipment
10
28
condensing and dropping liquesfied neon
liquefied neon
12
70
30
52
42
46
heat insulated vacuum
condensing and dropping liquefied nitrogen
liquefied nitrogen for cooling heat shield plate
76
72
72F
74
50
62
54
60
78
80
48
32
40
26
to neon gas recovery system
24
20
22

FIG.4

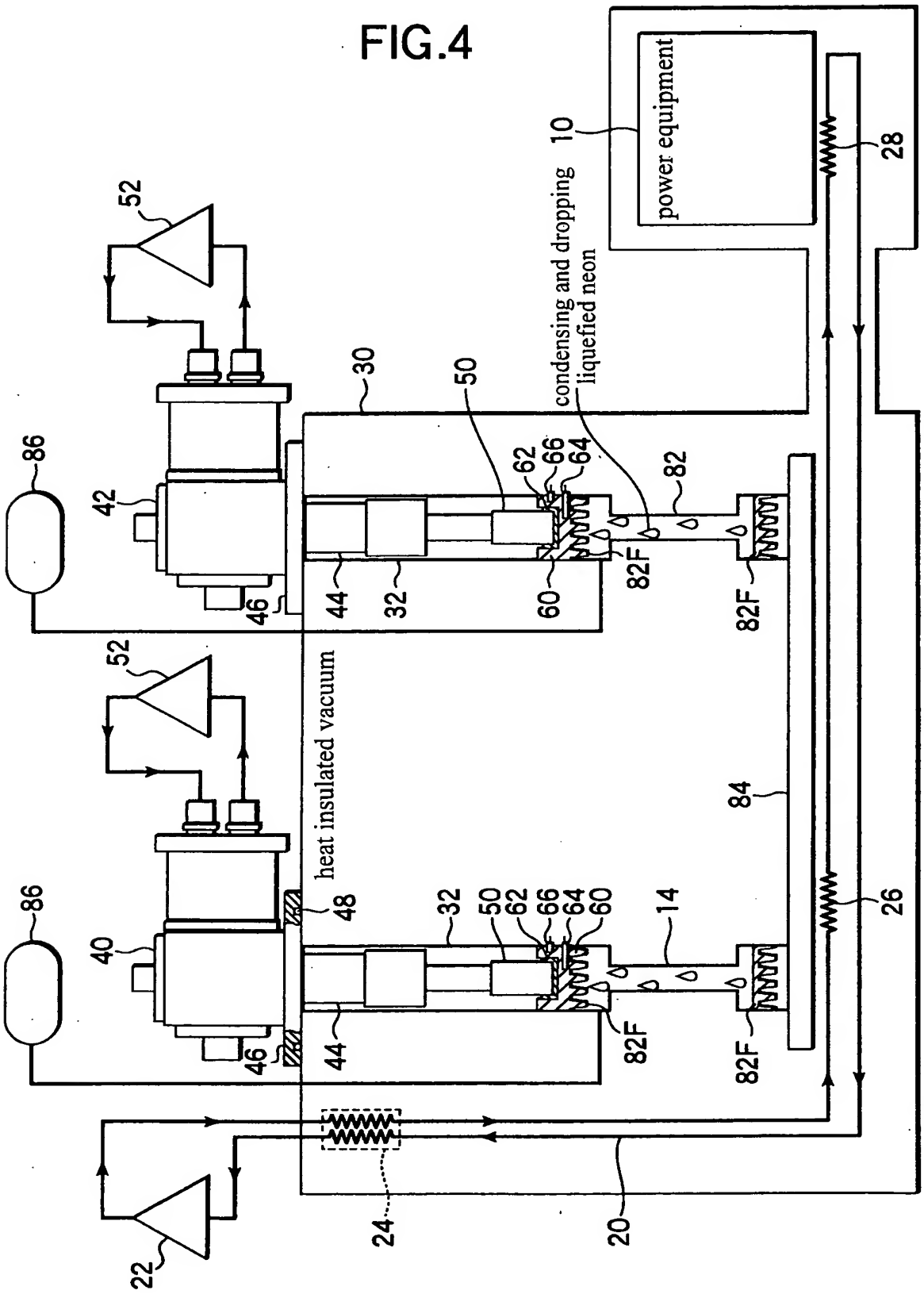
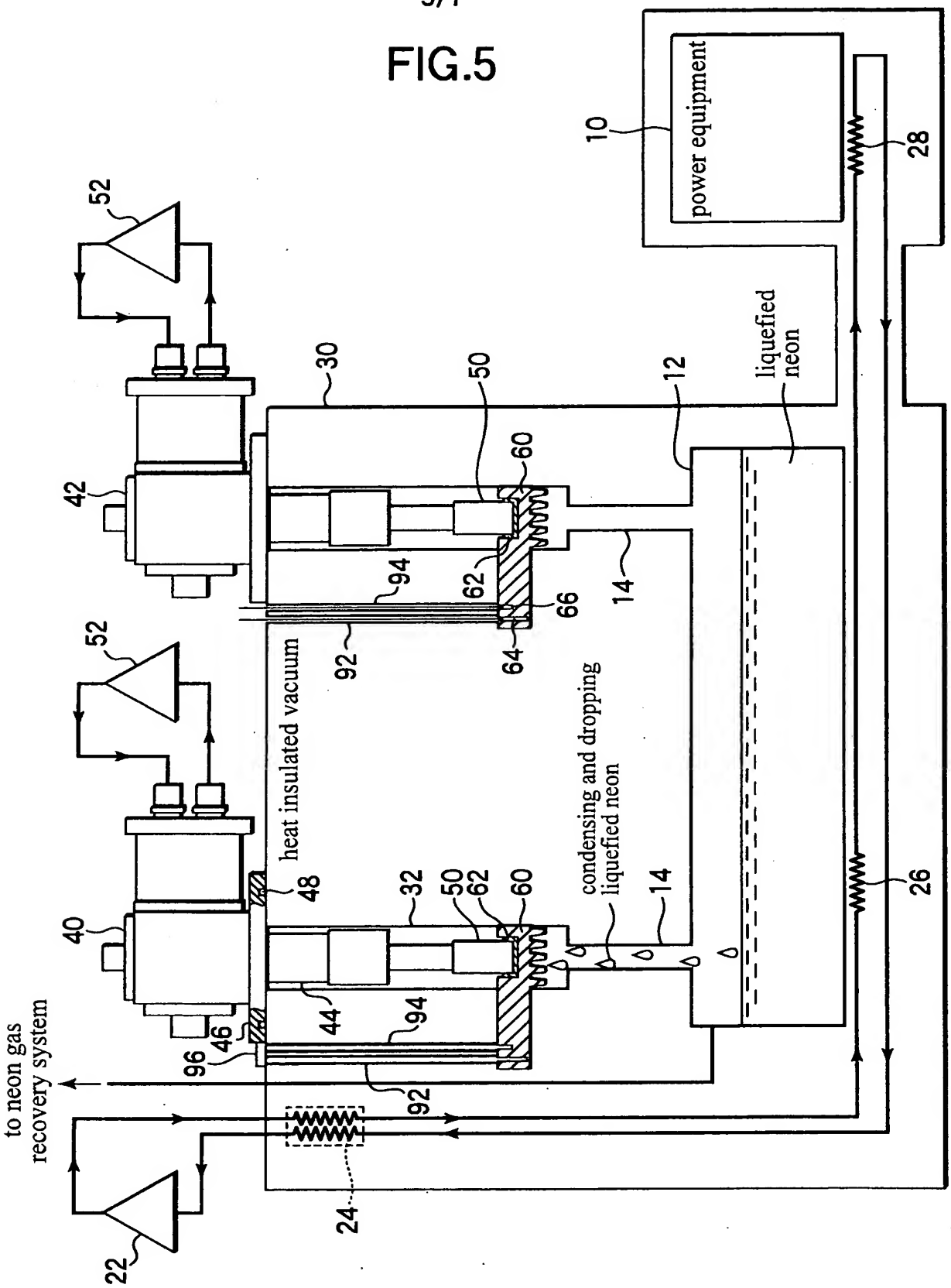

power equipment
10
28
52
condensing and dropping liquefied neon
30
50
86
42
62
66
64
82
82F
44
32
60
46
heat insulated vacuum
84
40
48
14
26
24
20
22

FIG.5


power equipment
10
28
52
30
50
12
liquefied neon
60
42
94
62
66
14
92
64
heat insulated vacuum
condensing and dropping liquefied neon
48
32
50
62
60
14
40
44
94
46
96
92
26
to neon gas recovery system
24
22

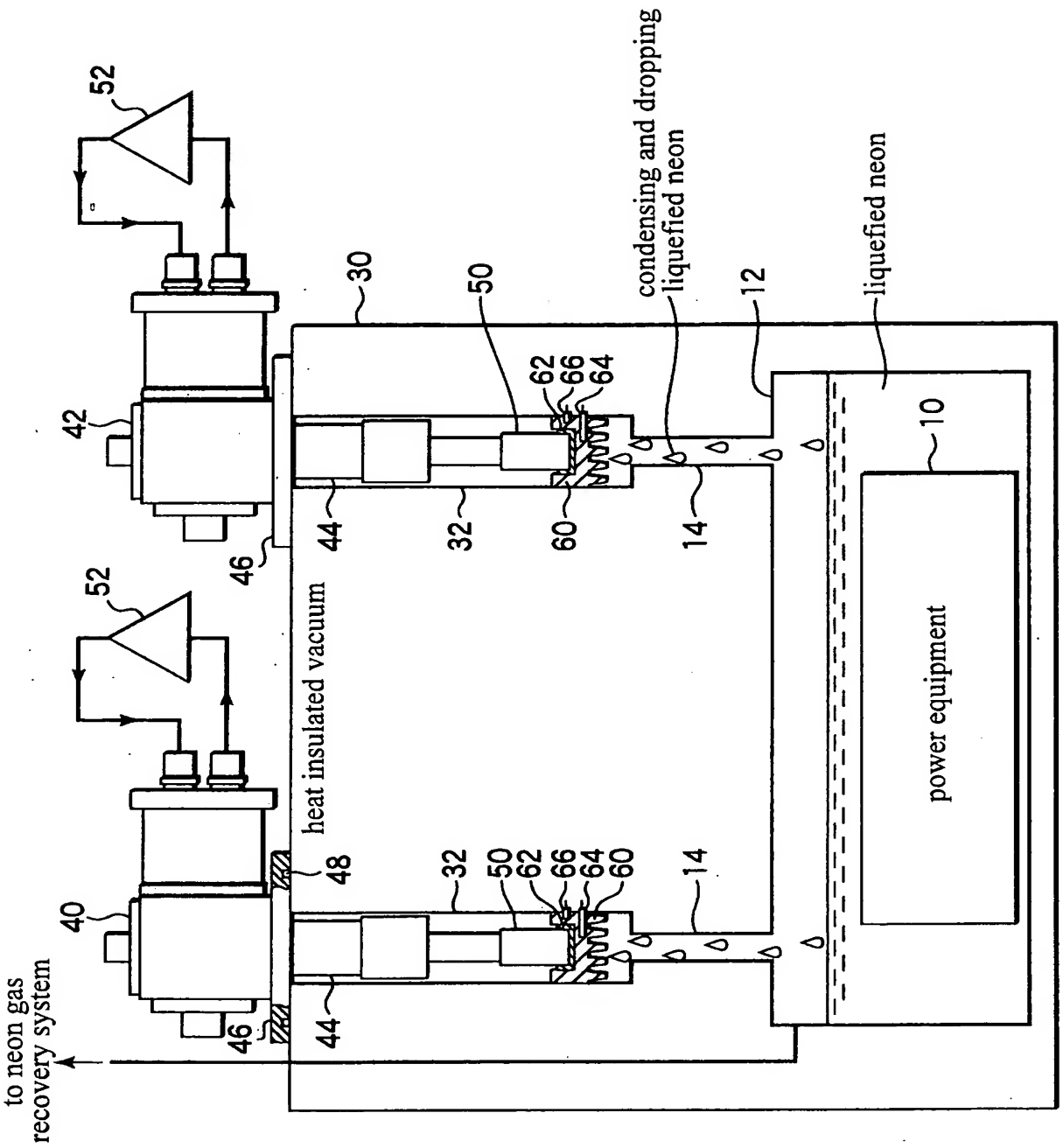
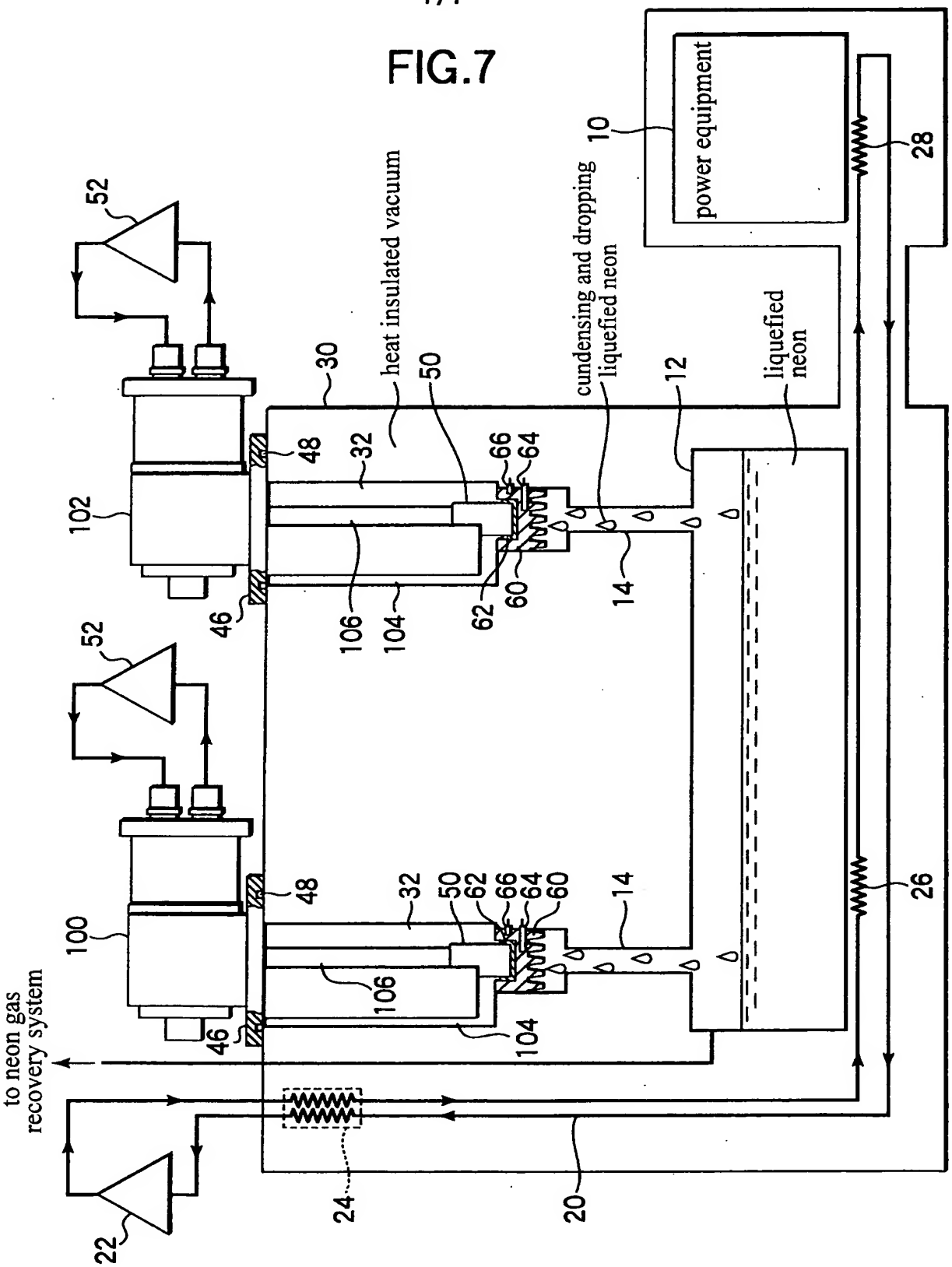

52
52
42
40
46
46
44
44
30
50
32
32
62
66
64
60
60
condensing and dropping
liquefied neon
14
14
12
liquefied neon
10
power equipment
heat insulated vacuum
48
50
62
66
64
60
to neon gas
recovery system

FIG.6

FIG.7


power equipment
10
28
52
heat insulated vacuum
30
50
condensing and dropping
liquefied neon
12
liquefied
neon
48
32
66
64
102
106
104
62
60
14
46
52
48
32
50
62
66
64
60
14
100
106
104
46
26
to neon gas
recovery system
24
20
22